WEST Search History for Application 10523733

Creation Date: 2008102717:23

Query	DB	Op.	Plur.	Thes.	Date
(@pd>20080516) and ((impact$3 near5 engine and pole near3 (crash$3 or collid$3 or collision or impact$3) same (automobile or vehicle)) or (pole near3 (crash$3 or collid$3 or collision or impact$3) same impact$3 near5 engine) or ((radar or ultrasound or ultrasonic) with (impact near3 velocity) and pole near3 (crash$3 or collid$3 or collision or impact$3) same (automobile or vehicle) and (701/45 |701/46).ccls. or (342/72).ccls. or (340/436).ccls. or (180/282).ccls. or (280/734 |280/735).ccls. or (307/10.1).ccls.) or ((radar or ultrasound or ultrasonic) with (impact near3 velocity) and (701/45 |701/46).ccls. or (342/72).ccls. or (340/436).ccls. or (180/282).ccls. or (280/734 |280/735).ccls. or (307/10.1).ccls.) or (acceleration same (impact near3 velocity) same pole) or (acceleration same (impact near3 velocity) same engine) or (pole near3 (crash$3 or collid$3 or collision or impact$3) same (automobile or vehicle) same (impact near3 velocity)) or ((impact near3 velocity) same engine and pole near3 (crash$3 or collid$3 or collision or impact$3) same (automobile or vehicle)) or ((impact near3 velocity) same engine and (701/45 |701/46).ccls. or (342/72).ccls. or (340/436).ccls. or (180/282).ccls. or (280/734 |280/735).ccls. or (307/10.1).ccls.))	USPT	ADJ	YES		10-27-2008
(@pd>20080516) and (((radar or ultrasound or ultrasonic) with (impact near3 velocity)) or (acceleration with (impact near3 velocity) with pole) or (acceleration same (impact near3 velocity) same (engine block)) or ((impact near3 velocity) same engine and pole near3 (crash$3 or collid$3 or collision or impact$3) same (automobile or vehicle)) or ((radar or ultrasound or ultrasonic) with (impact near3 velocity) and pole near3 (crash$3 or collid$3 or collision or impact$3)) or ((impact near3 velocity) same pole near3 (crash$3 or collid$3 or collision or impact$3)))	PGPB	ADJ	YES		10-27-2008
(pole and (crash$3 or collid$3 or collision or impact$3) and acceleration and velocity and (engine block)).clm.	PGPB	ADJ	YES		10-27-2008
(pole and (crash$3 or collid$3 or collision or impact$3) and (engine block)).clm.	PGPB	ADJ	YES		10-27-2008